

PROVIDING INTEGRATED CHASSIS ANTENNA
FOR PROCESSOR-BASED DEVICES

Abstract of the Disclosure

In one embodiment of the present invention, the
5 antenna is punched out and formed from a front surface of a
chassis. The antenna may be connected to a wireless device
by a coaxial cable. The center conductor of the coaxial
cable may be coupled to the feed point of the antenna and
the shield of the coaxial cable may be terminated at the
10 front edge of the chassis to reduce radio frequency
radiation from the coaxial shield.

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